

Standard Review Committee serves in the development of a new standard. The processing of a revision of a standard shall be dependent upon the age of the standard as computed from its effective date and shall be accomplished as follows:

(1) A proposed revision of a standard older than 5 years at the time such proposed revision is submitted to the Standing Committee by the Department shall be processed as a new standard under these procedures and, when approved for publication, the standard shall be republished and reidentified to indicate the year in which the revision became effective. The revised standard shall supersede the previously published standard.

(2) A proposed revision of a standard less than 5 years at the time such proposed revision is submitted to the Standing Committee by the Department shall be processed as a new standard except that:

(i) Distribution for acceptance or rejection shall be made to an appropriate list of producers, distributors, and users and consumers compiled by the Department;

(ii) If the revision affects only one subsection of the requirement section and/or only one subsection of the test methods section, it may be circulated separately for determining consensus and subsequently published as an addendum to the standard with appropriate dissemination and public notice of the addendum; and

(iii) If the revision does not change the level of performance or safety or the design characteristics of the product being standardized, the standard need not be reidentified.

(c) An amendment to a standard shall be considered by the Department to be any non-editorial change which is not comprehensive in nature, which has no substantive effect on the standard, which does not change the level of performance or safety or the design characteristics of the product being standardized, and which reasonably can be injected into a standard without disturbing the general applicability of the standard. Each suggestion for amendment shall be submitted by the Department to the Standing Committee for appropriate consideration. An amend-

ment to a standard recommended by not less than 90 percent of the members of the committee eligible to vote and found acceptable by the Department, shall be published as an addendum (until the standard is republished) and distributed to acceptors of record. Public notice of the amendment shall be given and copies of the amendment shall be distributed to those filing written requests.

§ 10.12 Editorial changes.

The Department may, without prior notice, make such editorial or other minor changes as it deems necessary to reduce ambiguity or to improve clarity in any proposed, recommended, or published standard, or revision or amendment thereof.

§ 10.13 Withdrawal of a published standard.

(a) Standards published under these and previous procedures may be withdrawn by the Director of the National Institute of Standards & Technology at any time. Such action will be taken if, after consultation with the Standing Committee as provided in paragraph (a)(1) of this section and after public notice, the Director determines that the standard is: Obsolete; technically inadequate; no longer generally acceptable to and used by the industry; inconsistent with law or established public policy; not in the public interest; or otherwise inappropriate; and revision or amendment is not feasible or would serve no useful purpose. Additionally, a standard may be withdrawn if it cannot be demonstrated that a particular standard has substantial public impact, that it does not duplicate a standard published by a private standards-writing organization, or that lack of government sponsorship would result in significant public disadvantage for legal reasons or for reasons of domestic and international trade. The Director may withdraw a standard if costs to maintain such a standard are not reimbursed by the proponent or other government agencies.

(1) Before withdrawing a standard published under these procedures, the Director will review the relative advantages and disadvantages of amendment, revision, development of a new